In the Claims:

Please cancel Claim 5; amend Claims 1, 10, 19 and 20; all as shown below. Applicant respectfully reserves the right to prosecute any originally presented or canceled claims in a continuing or future application.

 (Currently Amended) A method for automatically generating a multi-level video summary, comprising:

automatically dividing a video file into full motion video segments using segmenting criteria;

automatically generating at least [[one]] two summary [[level]] levels, including wherein each of the summary levels has a different level of detail for related video segments and each of the summary levels is a linear full motion video which includes at least one of the video segments from the video file, the video segments in each of the summary [[level]] levels selected using selection criteria; and

automatically generating navigational links between the video segments in the summary levels, the navigational links connecting the video segments containing related material.

- (Original) A method according to claim 1, further comprising: automatically determining the length of each summary level.
- (Original) A method according to claim 1, further comprising: automatically grouping video segments in a summary level into a video composite, the video composite including at least two video segments in the summary level.
- (Original) A method according to claim 1, further comprising: providing a user interface whereby a user can view the multi-level video summary, the user interface allowing the user to navigate between summary levels using the navigational links.
- (Cancelled)
- (Original) A method according to claim 1, further comprising: automatically determining the number of summary levels to generate.

- (Original) A method according to claim 1, further comprising: automatically determining which navigational links to generate.
- (Original) A method according to claim 1, further comprising:
 providing at least one algorithm to be used in generating a multi-level video summary.
- (Original) A method according to claim 1, wherein:
 the selection criteria includes criteria selected from the group consisting of goodness,
 smoothness of camera operation, amount of camera motion, location in the video, and lighting level.
- 10. (Currently Amended) A method according to claim 1, further comprising: providing the ability for an author to refine [[an]] the automatically-generated multi-level video
- (Original) A method according to claim 1, further comprising: including the first and last video segments from the video file in the summary levels.
- (Original) A method according to claim 1, further comprising:
 ensuring that the selection of video segments includes video segments distributed
 throughout the video file.
- (Original) A method according to claim 1, wherein: each navigational link includes a source anchor in one summary level, a destination anchor in another summary level, and at least one return behavior.
- (Original) A method according to claim 13, wherein: each navigational link further includes a label.

[[summary]] summaries.

15. (Original) A method according to claim 13, further comprising:

automatically grouping some of the video segments in a summary level into a video composite that will be a source anchor for a link to another summary level.

(Original) A method according to claim 1, wherein:

the video segments in each summary level are in chronological order as the video segments appear in the video file

- (Original) A method according to claim 1, wherein:
 each summary level includes a different number of video segments.
- 18. (Original) A method according to claim 13, wherein:

the return behavior includes a return position selected from the group consisting of the beginning of a video segment, the point in a video segment at which a navigational link is followed, and the end of a video segment.

 (Currently Amended) A system for automatically generating a multi-level video summary, comprising:

means for automatically dividing a video file into <u>full motion</u> video segments using segmenting criteria;

means for automatically generating at least [[one]] two summary [[level]] levels, including wherein each of the summary levels has a different level of detail for related video segments and each of the summary levels is a linear full motion video which includes at least one of the video segments from the video file, the video segments in each of the summary [[level]] levels selected using selection criteria; and

means for automatically generating navigational links between the video segments in the summary levels, the navigational links connecting the video segments containing related material.

 (Currently Amended) A computer program product for execution by a processor for automatically generating a multi-level video summary, comprising <u>machine readable medium</u> having executable instructions stored thereon that when executed cause a system to: computer-code-for automatically [[dividing]] divide a video file into full motion video segments using segmenting criteria:

computer-code-for automatically generating generate at least [[one]] two summary [[level]] levels, including wherein each of the summary levels has a different level of detail for related video segments and each of the summary levels is a linear full motion video which includes at least one of the video segments from the video file, the video segments in each of the summary [[level]] levels selected using selection criteria; and

computer-code-for automatically generating generate navigational links between the video segments in the summary levels, the navigational links connecting the video segments containing related material